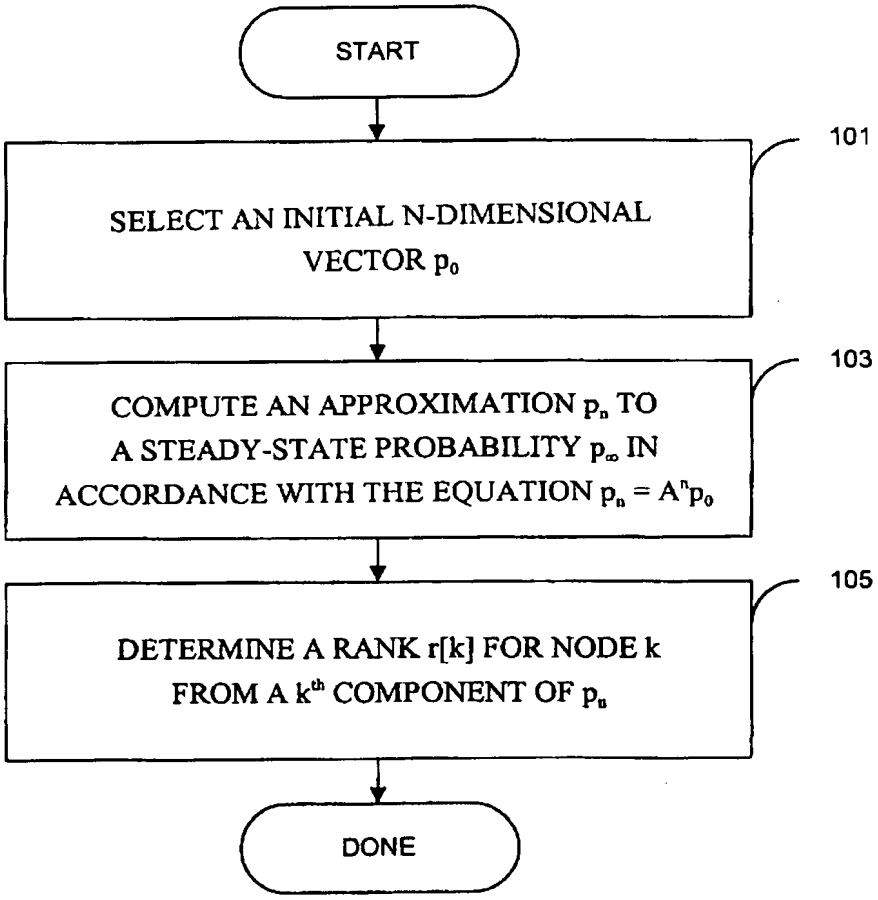
START
101
SELECT AN INITIAL N-DIMENSIONAL VECTOR $p_0$
103
COMPUTE AN APPROXIMATION $p_n$ TO A STEADY-STATE PROBABILITY $p_\infty$ IN ACCORDANCE WITH THE EQUATION $p_n = A^n p_0$
105
DETERMINE A RANK r[k] FOR NODE k FROM A $k^{th}$ COMPONENT OF $p_n$
DONE

FIG. 3